#### §520.91

- (b) Clerical errors. Typographical and/ or clerical errors constitute good cause for the exercise of special permission authority but every application based thereon must plainly specify the error and present clear evidence of its existence, together with a full statement of the attending circumstances, and shall be submitted with reasonable promptness after publishing the defective tariff material.
- (c) Application. (1) Applications for special permission to establish rate increases or decreases on less than statutory notice or for waiver of the provisions of this part, shall be made by the common carrier, conference or agent for publishing. Every such application shall be submitted to the Bureau of Trade Analysis and be accompanied by a filing fee of \$195.
- (2) Applications for special permission shall be made only by letter, except that in emergency situations, application may be made by telephone or facsimile if the communication is promptly followed by a letter and the filing fee.
- (3) Applications for special permission shall contain the following information:
- (i) Organization name, number and trade name of the conference or carrier:
  - (ii) Tariff number and title; and
- (iii) The rate, commodity, or rules related to the application, and the special circumstances which the applicant believes constitute good cause to depart from the requirements of this part or to warrant a tariff change upon less than the statutory notice period.
- (d) Implementation. The authority granted by the Commission shall be used in its entirety, including the prompt publishing of the material for which permission was requested. Applicants shall use the special case number assigned by the Commission with the symbol "S".

 $[64\ {\rm FR}\ 11225,\ {\rm Mar.}\ 8,\ 1999,\ {\rm as}\ {\rm amended}\ {\rm at}\ 67\ {\rm FR}\ 39860,\ {\rm June}\ 11,\ 2002;\ 70\ {\rm FR}\ 10330,\ {\rm Mar.}\ 3,\ 2005]$ 

#### § 520.91 OMB control number assigned pursuant to the Paperwork Reduction Act.

The Commission has received OMB approval for this collection of informa-

tion pursuant to the Paperwork Reduction Act of 1995, as amended. In accordance with the Act, agencies are required to display a currently valid control number. The valid control number for this collection of information is 3072–0064.

## APPENDIX A TO PART 520—STANDARD TERMINOLOGY AND CODES

#### I—PUBLISHING/AMENDMENT TYPE CODES

Code	Definition
Α	Increase.
C	Change resulting in neither increase nor decrease in rate or charges.
E	Expiration (also use "A" if the deletion results in the application of a higher "cargo, n.o.s." or similar rate).
I	New or initial matter.
Κ	Rate or change filed by a controlled common car- rier member of a conference under independent action.
Μ	Transportation of U.S. Department of Defense cargo by American-flag common carriers.
P	Addition of a port or point.
R	Reduction.
S	Special Case matter filed pursuant to Special Per- mission, Special Docket or other Commission direction, including filing of tariff data after sus- pension, such as for controlled carriers. Re- quires "Special Case Number."
Т	Terminal Rates, charges or provisions or canal tolls over which the carrier has no control.
W	Withdrawal of an erroneous publication on the same publication date.
X	Exemption for controlled carrier data in trades served exclusively by controlled carriers or by controlled carriers of states receiving most-favored-nation treatment.

#### II—UNIT CODES

A. Weight Units:			
Kilograms			
1000 Kgs (Metric Ton)			
Pounds			
Long Ton (2240 LBS)	LT		
Short Ton (2000 LBS)	ST		
B. Volume Units:			
Cubic meter			
Cubic feet	CFT		
C. Length Units:			
Centimeters	СМ		
Feet	FT		
Inches	IN		
Meters	M		
D. Measure Board Feet:			
Thousand Board Feet	MBF		
E. Distance Units:			
Kilometers	KM		
Miles	MI		
F. Rate Basis:			
Ad Valorem	AV		
Each	EA		
Lump Sum	LS		
Measure	M		
Thousand Board Feet			
Per Container			
Weight	W		
Weight/Measure	WM		

## II—UNIT CODES—Continued

## II—UNIT CODES—Continued

G. Container Size Codes:		Refrigerated	RE
Not Applicable	N/A	Ventilated	VEN
Less Than Load	LTL J. F	Packaging Codes:	
10 FT Any Height	10X	Bag	BAG
20 FT 8'6"	20	Bale	BAL
20 FT 9'0" High Cube	20A	Bar	BAR
20 FT 9'6" High Cube	20B	Barrel	BBL
20 FT 8'0"	20S	Bundle	BDL
20 FT Any Height	20X	Beam	BEM
24 FT 8'6"	24	Bing Chest	BIC
24 FT 9'0" High Cube	24A		BIN
		Bin	
24 FT 9'6" High Cube	24B	Bulk	BLK
24 FT 8′0″	24S	Bobbin	BOB
24 FT Any Height	24X	Box	BOX
35 FT 8'6"	35	Barge	BRG
35 FT 9'0" High Cube	35A	Basket/Hamper	BSK
35 FT 9'6" High Cube	35B	Bushel	BUS
35 FT 8'0"	35S	Box, with Inner Cntn	BXI
35 FT Any Height	35X	Bucket	BXT
40 FT 8'6"	40	Cabinet	CAB
40 FT 9'0" High Cube	40A	Cage	CAG
40 FT 9'6" High Cube	40B	Can	CAN
40 FT 8'0"	40S	Carrier	CAR
	40X	Case	CAS
40 FT Any Height			
42 FT 8′6″	42	Cntnrs of Bulk Cargo	CBC
42 FT 9'0" High Cube	42A	Carboy	CBY
42 FT 9'6" High Cube	42B	Can Case	CCS
42 FT 8′0″	42S	Cheeses	CHE
42 FT Any Height	42X	Core	COR
43 FT 8'6"	43	Cradle	CRD
43 FT 9'0" High Cube	43A	Crate	CRT
43 FT 9'6" High Cube	43B	Cask	CSK
43 FT 8'0"	43S	Carton	CTN
43 FT Any Height	43X	Cylinder	CYL
45 FT 8'6"	45	Dry Bulk	DBK
	45A		DRK
45 FT 9'0" High Cube		Double-length Rack	
45 FT 9'6" High Cube	45B	Drum	DRM
45 FT 8′0″	45S	Double-length Skid	DSK
45 FT Any Height	45X	Double-length	DTB
48 FT 8'6"	48	Firkin	FIR
48 FT 9'0" High Cube	48A	Flo-Bin	FLO
48 FT 9'6" High Cube	48B	Frame	FRM
48 FT 8'0"	48S	Flask	FSK
48 FT Any Height	48X	Forward Reel	FWF
53 FT 8'6"	53	Garment on Hanger	GOH
53 FT 9'0" High Cube	53A	Heads of Beef	HED
53 FT 9'6" High Cube	53B	Hogshead	HGH
53 FT 8′0″	53S	Hopper Car	HPC
53 FT Any Height	53X	Hopper Truck	HPT
	337		HRB
H. Container Type Codes:	NI/A	On Hanger/Rack in bx	
Not Applicable	N/A	Half-Standard Rack	HRK
Atmosphere Control	AC	Half-Stand. Tote Bin	HTB
Collapsible Flatrack	CF	Jar	JAR
Drop_Frame	DF	Keg	KEG
Flat Bed	FB	Kit	KIT
Flat Rack	FR	Knockdown Rack	KRK
Garment Container	GC	Knockdown Wood Crates	KWC
Half-Height	HH	Knockdown Tote Bin	KTB
Hardtop	HT	Liquid Bulk	LBK
Insulated	IN	Lifts	LIF
Open Top	OT	Log	LOG
Dry	PC	Loose	LSE
Platform			LUG
	PL	Lift Von	
Reefer	RE	Lift Van	LVN
Tank	TC	Multi-roll Pak	MRP
Top Loader	TL	Noil	NOL
Trailer	TR	Nested	NST
Vehicle Racks	VR	Pail	PAL
I. Container Temperature Codes:		Packed—NOS	PCK
Not Appl/Operating	N/A	Pieces	PCS
Artificial Atmo Ctrl	AC	Pirns	PIR
Chilled	CLD	Package	PKG
Frozen	FRZ	Platform	PLF
Heated		Pipe Line	PLN
		po =#10	L.N

#### Pt. 525

#### II—UNIT CODES—Continued

Pallet	PLT
Private Vehicle	POV
Pipe Rack	PRK
Quarters of Beef	QTF
Rail (semiconductor)	RAL
Rack	RCK
Reel	REL
Roll	ROL
Reverse Reel	RVF
Sack	SAK
Shook	SHK
Sides of Beef	SID
Skid	SKD
Skid, Elev, Lift Trk	SKE
Sleeve	SLV SPI
Spin CylindersSpool	SPL
Tube	TBE
Tote Bin	TBN
Tank Car Rail	TKR
Tank Truck	TKT
Intermal Trir/Cntnr	TLD
Tank	TNK
Tierce	TRC
Trunk and Chest	TRK
Tray	TRY
Trunk, Salesmen Samp	TSS
Tuhk, Salesmen Samp	TUB
Unpacked	UNF
Unit	UNT
Vehicles	VEH
Van Pack	VPK
On Own Wheels	WHE
Wheeled Carrier	WLC
Wood Crates	WC
Wrapped	WRF
Not Applicable	N/A
K. Shipment Stowage Location Codes:	,, .
Not Applicable	N/A
On Deck	OD
Bottom Stowage	BS
L. Hazard Codes:	
Not Applicable	N/A
IMD Stow Category A	Α
IMD Stow Category B	В
IMD Stow Category C	С
IMD Stow Category D	D
IMD Stow Category E	Ε
Hazardous	HAZ
Non-Hazardous	NHZ
M. Stuffing/Stripping Modes:	
Not Applicable	
	N/A
Mechanical	N/A MEC
Mechanical Hand Loading	
Mechanical Hand Loading	MEC
Mechanical  Hand Loading  N. Inland Transportation Modes:  Not Applicable	MEC
Mechanical  Hand Loading  N. Inland Transportation Modes:  Not Applicable	MEC
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail	MEC HAN N/A
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge	MEC HAN N/A M
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail	MEC HAN N/A M R B MR
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor	MEC HAN N/A M R B
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge	MEC HAN N/A M R B MR
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Bage Barge/Motor	MEC HAN N/A M R B MR RM MB BM
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Bage Barge/Motor	MEC HAN N/A M R B MR RM MB
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge	MEC HAN N/A M R B MR RM MB BM
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Motor Rail/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types:	MEC HAN N/A M R B MR RM MB BM RB
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge	MEC HAN N/A M R B MR RM MB BM RB
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door	MEC HAN N/A M R B MR RM MB BM RB BR BD
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door House	MEC HAN N/A M R B MR RM MB BM RB BR BR
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door House Motor Motor	MEC HAN N/A M R B MR MB BM RB BM RB BR BD H
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Raii/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door House Motor Ocean Port	MECHAN N/A M R B MR RM BM RB BR BD H MO
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Rail/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door House Motor Ocean Port Pier	MECHAN N/A M R B MR RM MB BM RB BR BD H MO P
Mechanical Hand Loading N. Inland Transportation Modes: Not Applicable Motor Rail Barge Motor/Rail Raii/Motor Motor/Barge Barge/Motor Rail/Barge Barge/Rail O. Shipment Service Types: Barge Door House Motor Ocean Port	MECHAN N/A M R B MR RM BM RB BR BD H MO

## 46 CFR Ch. IV (10-1-08 Edition)

#### II—UNIT CODES—Continued

Terminal		
Container Yard		
Rail Siding	U	
Team Tracks		
P. Freight Forwarder/Broker Type Codes:		
Not Applicable		
Freight Forwarder		
Customs House Broker		
Other	OTH	
Q. Tariff Type Codes:		
Bill of Lading Tariff	BL	
Equipment Interchange Agreement Tariff		
Essential Terms Publication		
Foreign Commodity Tariff		
Foreign Rules Tariff	FR	
Terminal Tariff	TM	
Service Contracts	SC	

# PART 525—MARINE TERMINAL OPERATOR SCHEDULES

Sec. 525.1 Purpose and scope.

525.2 Terminal schedules.

525.3 Availability of marine terminal operator schedules.

525.4 OMB Control number assigned pursuant to the Paperwork Reduction Act.

AUTHORITY: 46 U.S.C. app. 1702, 1707, 1709, as amended by Pub. L. 105–258, 112 Stat. 1902, and Pub. L. 105–383, 112 Stat. 3411.

Source: 64 FR 9283, Feb. 25, 1999, unless otherwise noted.

### $\S 525.1$ Purpose and scope.

- (a) Purpose. This part implements the Shipping Act of 1984, as amended by the Ocean Shipping Reform Act of 1998 and the Coast Guard Authorization Act of 1998. The form and manner requirements of this part are necessary to enable the Commission to meet its responsibilities with regard to identifying and preventing unreasonable preference or prejudice and unjust discrimination pursuant to section 10 of the Act.
- (b) Scope. This part sets forth the regulations for the publication of terminal schedules by marine terminal operators. Information made available under this part may be used to determine marine terminal operators' compliance with shipping statutes and regulations.
- (c) *Definitions*. The following definitions apply to the regulations of this part:
- (1) Act means the Shipping Act of 1984, as amended by the Ocean Shipping Reform Act of 1998 and the Coast Guard Authorization Act of 1998.